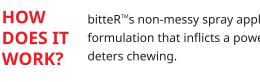


bitteR[™] is a POWERFUL RAT REPELLENT SPRAY to prevent rats from chewing and destroying everything in their way.



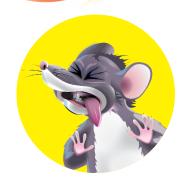
WHY DO RATS CHEW?

Rats chew or gnaw because their incisors constantly keep growing. Gnawing wears down their incisors or they would grow abnormally, obstruct their mouth from ingesting food and kill them.



bitteR™s non-messy spray application uses a proven, extreme bitter scientific formulation that inflicts a powerful bitter shock to the rodent mouth and





WHERE TO USE?

Use bitteR™ in homes, cars, bikes, warehouses, data centres or offices. Spray on cables, wires, rubber grommets, hoses, plastic parts, rubber pipes, and moulded parts.



Cables Wires





Hoses





Rubber



Pipes



FEATURES



XTREME BITTER

bitteR[™] uses a proven, extreme bitter formulation, in an easy-to-spray form. Each double coat lasts 2 months and deters rats from chewing



The 360-degree spray allows easy application. The spray sticks to most surfaces, does not run and minimizes wastage



ECO FRIENDLY & SAFE

bitteR[™] does not use any organic solvents. It's an eco-safe product, completely safe for humans and repels rats without harming them

ODOURLESS & LASTING

bitteR[™] is odourless and can be applied in closed or open spaces. A coat lasts 2 months in effectivity and potency



HOW TO APPLY?

- Wear hand gloves & mask supplied with the can
- Shake the can well before use
- Spray bitteR[™] directly and liberally from a 10 cm distance
- The spray coat will dry in a few minutes & leave a bitteR layer on the surface
- Ensure proper spraying on a dry surface free of oil, grease and dirt



For use on vehicles: Always spray on a cool engine at room temperature. First, clean and dry the surface thoroughly. Do not start the engine for 4 hrs after application.



COMPARISON

	TRAP	CAGE	POISON	bitteR
Mess factor	High	High	High	None. Rats stay away
Placement	Requires space. Easily bypassed	Requires space. Easily bypassed	Unsafe	Easily applied. Reaches nooks & corners.
Effectivity	Uncertain	Uncertain	Rats become immune	Proven & Recurrent
Longevity	Difficult. Requires expertise	Difficult. Requires expertise	Difficult & Unsafe	Spray coat lasts 2 months
Deployment	Requires repeated deployment	Requires repeated deployment	Requires repeated deployment	Easy. Requires no special training



T: +91-22-71528000 | **E:** bitter-rat@upl-ltd.com

www.bitter-rat.com





UPL is among the global leaders in agrochemicals and manufactures a range of specialty UPL chemical products. Developing research-based products for 50 years from manufacturing plants across India, Europe & South America. The specialty chemical business makes lubricants, flame retardants, water treatment, mining, textile, leather, and several industrial products. UPL is a leading producer of Denatonium Benzoate which is the world's most bitter substance.

UPL Ltd UPL House, 610 B/2, Bandra Village, Off Western Express Highway, Bandra (East), Mumbai 400051 India